Friday, Nov. 8

## Marshall maintains ISO 9001 certification

The Marshall Center has been recommended for continued registration to ISO 9001:2000, according to surveillance results from this week's audit. There were no major non-conformances, two minor non-conformances, three observations and three carryovers from the last surveillance. In a message to employees, Marshall Director Art Stephenson said, "I would like to commend and thank each of you who supported this successful effort that contributed to MSFC maintaining its ISO 9001 certification. Thank you for your outstanding effort."

Shuttle Endeavour set for launch between 11 p.m. CST Sunday and 3 a.m. Monday

Combined Federal Campaign extended through Nov. 15

## Space Shuttle Main Engine test firing set Friday at 6 p.m.

A Web site will stream live video of a Space Shuttle Main Engine test firing at Stennis Space Center, Miss., on Friday. The live video and audio stream will begin at 5:30 p.m. CST with the test firing set for 6 p.m. The Internet event is sponsored by the Space Shuttle Main Engine Project Office at Marshall, the Stennis Center and Science@NASA. To watch the test firing, go to http://science.nasa.gov/enginetest/.

http://inside.msfc.nasa.gov